

1. Record Nr.	UNINA9910583305003321
Autore	Peksen Murat
Titolo	Multiphysics modeling : materials, components, and systems // Murat Peksen
Pubbl/distr/stampa	London, United Kingdom : , : Academic Press, an imprint of Elsevier, , [2018] ©2018
ISBN	0-12-811903-9 0-12-811824-5
Descrizione fisica	1 online resource (285 pages)
Disciplina	620.10015118
Soggetti	Mechanics, Applied - Mathematical models Mechanics, Applied - Simulation methods Continuum mechanics Multiphase flow
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910947814803321
Autore	Malau Catriona
Titolo	A Dictionary of Vures, Vanuatu
Pubbl/distr/stampa	Canberra, : ANU Press, 2021
Descrizione fisica	1 online resource (480 p.)
Collana	Asia-Pacific Linguistics
Soggetti	Bilingual & multilingual dictionaries linguistics Thesauri
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This is a trilingual dictionary of Vures, with meanings provided in both English and Bislama, the national language of Vanuatu. Vures is an Oceanic language spoken on the island of Vanua Lava in Vanuatu. The dictionary is a companion volume to A Grammar of Vures, Vanuatu (Malau 2016). There is no established tradition of writing in Vures and most speakers are not literate in their own language. This dictionary is intended to have a dual purpose: to support the learning of literacy skills in the Vures community, and as a reference work for linguists. There are four parts to the dictionary. The main part is the most comprehensive and provides the English and Bislama definitions of Vures words, as well as example sentences for many of the entries, additional encyclopaedic information, scientific names for identified species, lexical relations, and etymological information for some entries. The dictionary contains approximately 3,500 headwords and has a strong emphasis on flora and fauna with close to a third of the entries belonging to these semantic domains. The dictionary has benefited from collaboration with a marine biologist and botanists, who have provided scientific identifications for named species. The main dictionary is followed by English-Vures and Bislama-Vures finderlists. The final part of the dictionary is a thesaurus, in which Vures words are grouped according to semantic categories. The thesaurus has been</p>

included primarily so that it can be used to support teaching of literacy skills and cultural knowledge within the community.
